

Multilager 10 ng truction 10 D

(made using 2 under pitch masts and 1 norroungitch most)

Insulating lager 44(

Mutilager construction 10 C

(made using 2 wide-pitch masks and 1 narroungitch most)

Insulating to retruction 10 B

(made using 2 wide-pitch masks and 1 norroungitch most)

Insulating to post masks and 1 norroungitch most)

Insulating to post masks and 1 norroungitch most)

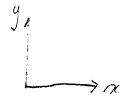
Under using 2 wide-pitch masks and 4 norroungitch most)

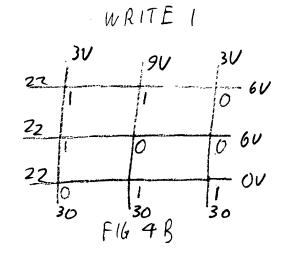
(made using 24 wide-pitch masks and 4 norroungitch most)

F162

 $\frac{22}{46}$   $\frac{46}{46}$   $\frac{46$ 



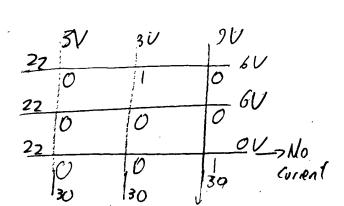




READ

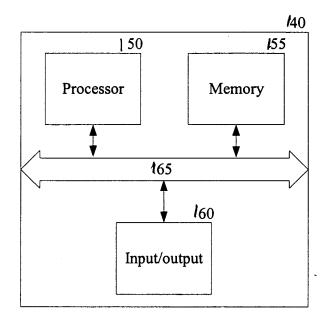
6V OV 6V 22 3v 22 0 0 0 3V 22 0 0 0 9V 30 30 30

WRITE O



F16 4C

F16 4D



F165